$Supplementary\ table\ 3.\ Predictive\ ability\ of\ the\ biomarkers\ (sCysC\ and\ uNAG)\ and\ their\ combination\ for\ postoperative\ AKI$

Logistic regression model	AUC-ROC ^a (AKI-24hour ^b)	AUC-ROCa(AKI-48hourc)	AUC-ROC ^a (AKI-72hour ^d)
Univariate models			
sCysC	0.787(0.716-0.857)	0.752(0.698-0.836)	0.749 (0.696-0.801)
uNAG	0.725(0.642-0.808)	0.722(0.664-0.780)	0.718 (0.658-0.777)
Multivariate model			
uNAG + sCysC	0.828(0.765-0.890)	0.787(0.737-0.836)	0.785 (0.737-0.833)

^aValues are presented as AUC-ROC (95% confidence interval); ^bAKI-24hour, the postoperative AKI occurred within the first 24 hour after operation; ^cAKI-48hour, the postoperative AKI occurred within the first 48 hour after operation; ^dAKI-72hour, the postoperative AKI occurred within the first 72 hour after operation.

Abbreviation: AUC-ROC, area under the receiver operating characteristic curve; AKI, acute kidney injury; sCysC, serum Cystatin C; uNAG, urinary N-acetyl-β-D-glucosaminidase; Cre, creatinine concentration.